

FIG. 1A

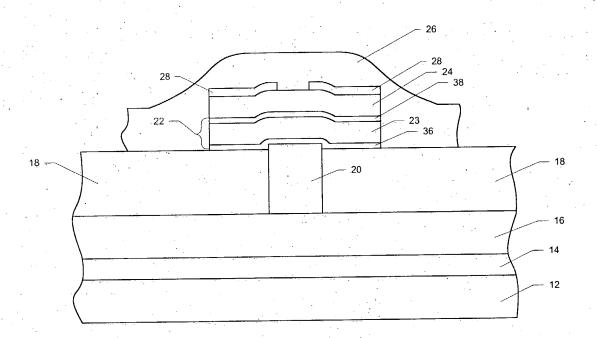


FIG. 1B

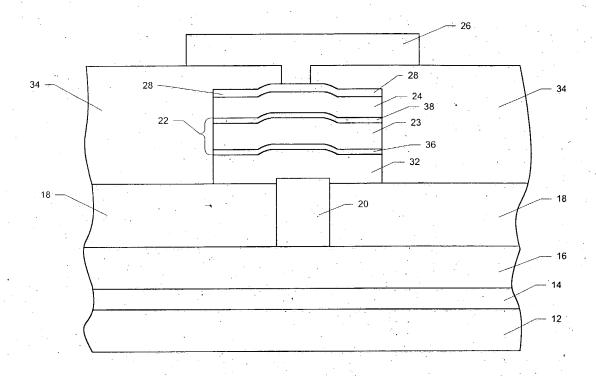


FIG. 2A

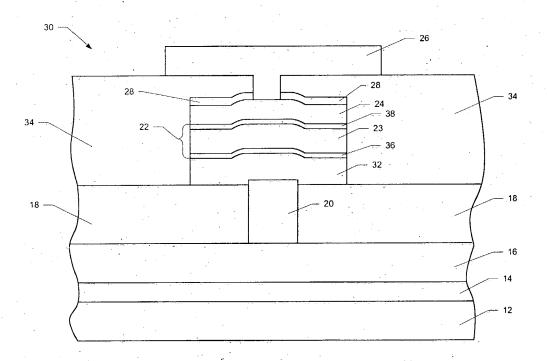


FIG. 2B

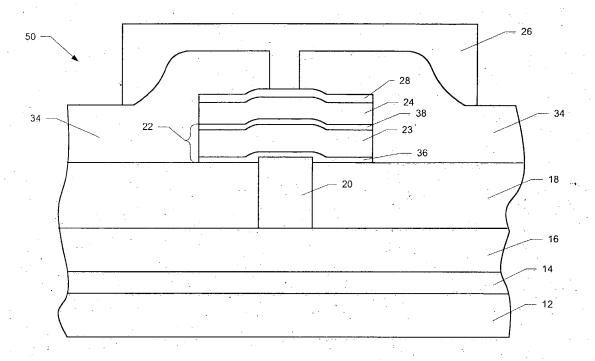


FIG. 3A

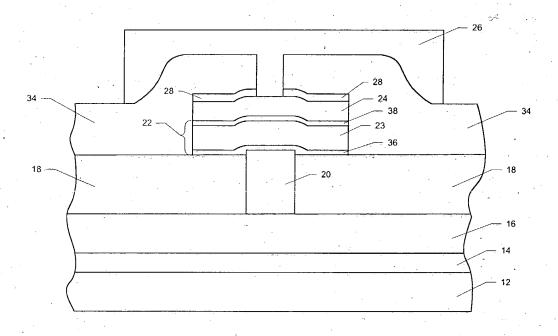


FIG. 3B

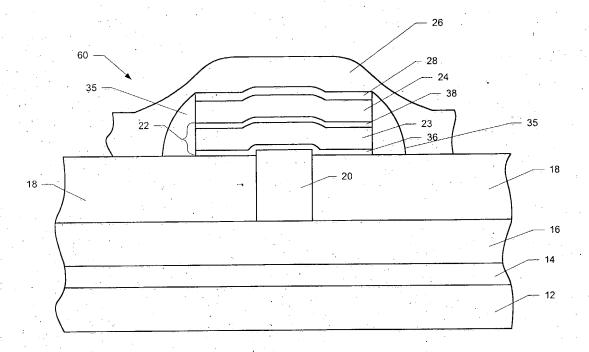


FIG. 4A

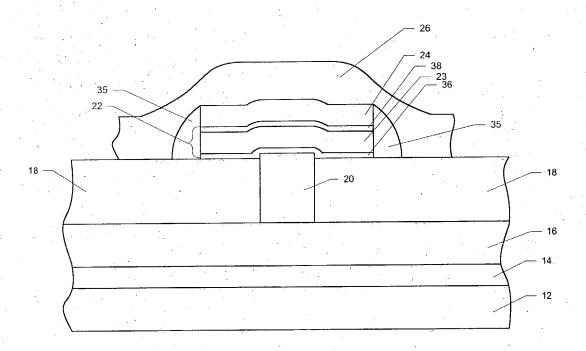


FIG. 4B

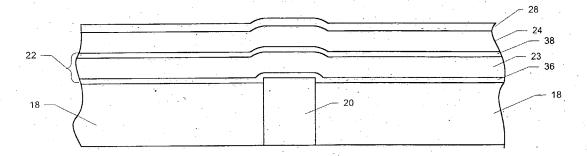


FIG. 5A

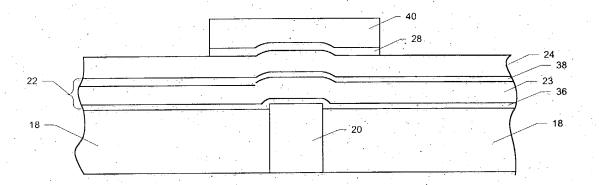


FIG. 5B

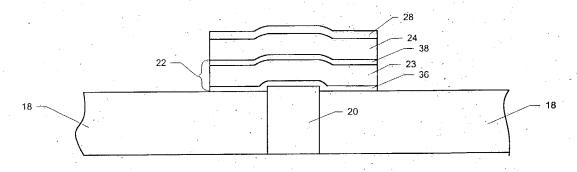
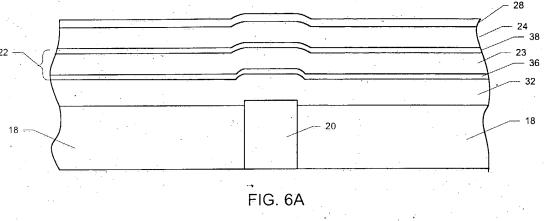


FIG. 5C



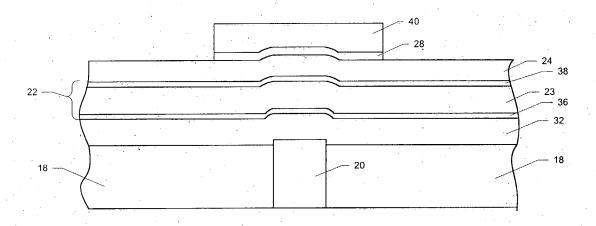


FIG. 6B

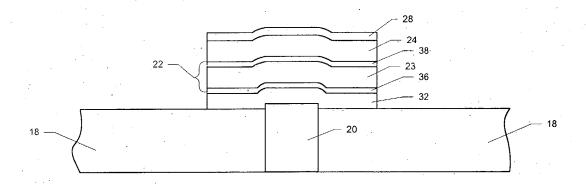


FIG. 6C

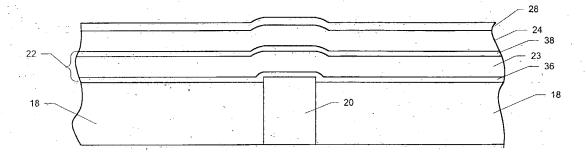


FIG. 7A

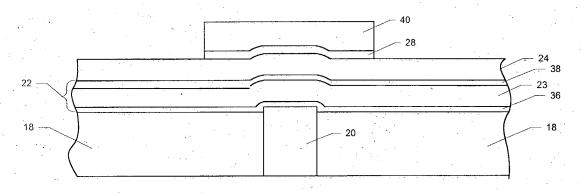


FIG. 7B

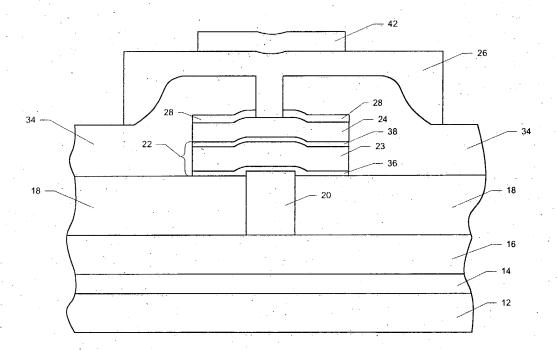


FIG. 7C

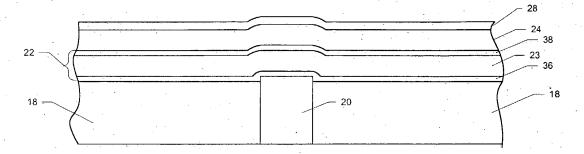


FIG. 8A

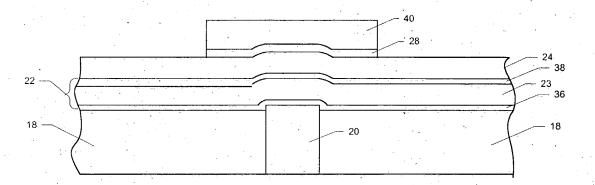


FIG. 8B

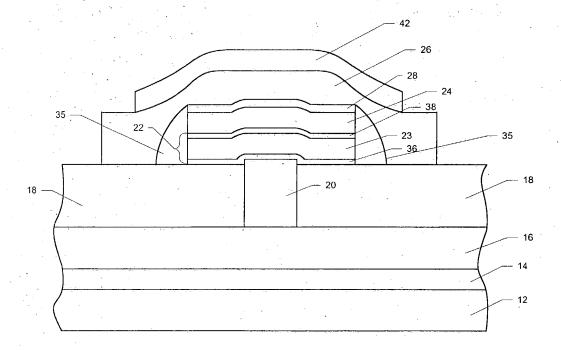


FIG. 8C

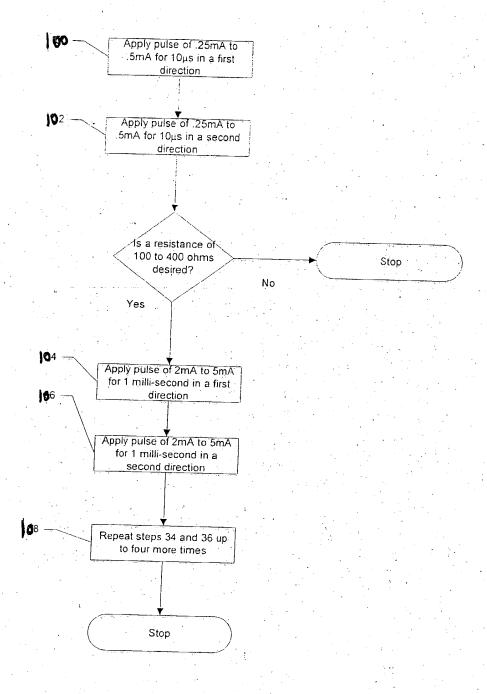
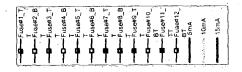
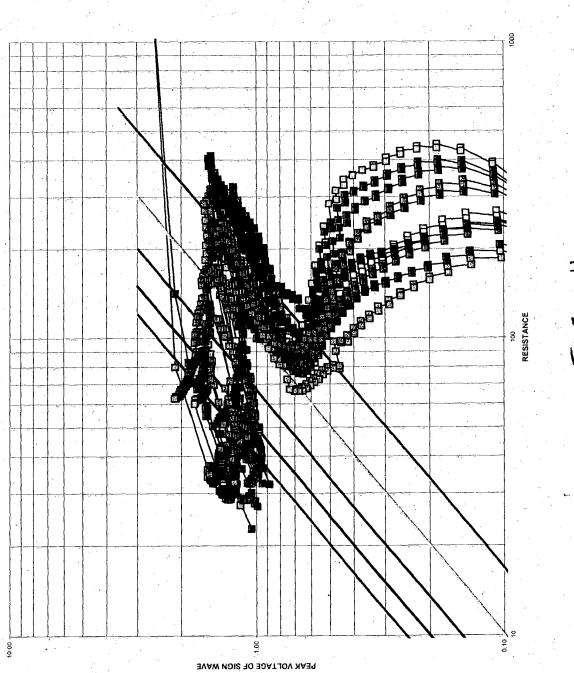


Fig. 9

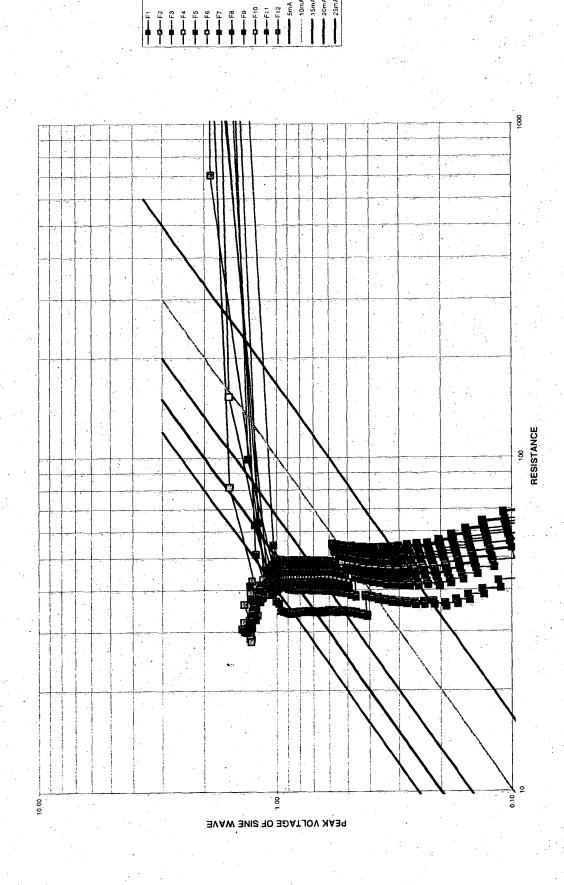
APPLY A PULSE OF .25 mA n .5 mA FOR INS IN A FIRST DERECTION -112 APPLY A PULSE OF .25 mA to .5 mA FOR I MS IN A SECOND DIRECTION 114 REPEAT STEPS 40 AND 42 FOUR THES RESISTANCE STOP OF 100 to 400 1-3, PESTRED 116 APPLY A PHUSE OF 2 MA to 5 mA FOR I MS EN A FERST DERECTEN 118 APPLY A PULSE OF 2 MA to 5 MA FOR I MS IN A SECOND PIRECTION 120 REPEAT STEPS 46 AND 48 UP TO FOUR MORE TIMES STOP

FIG. 10





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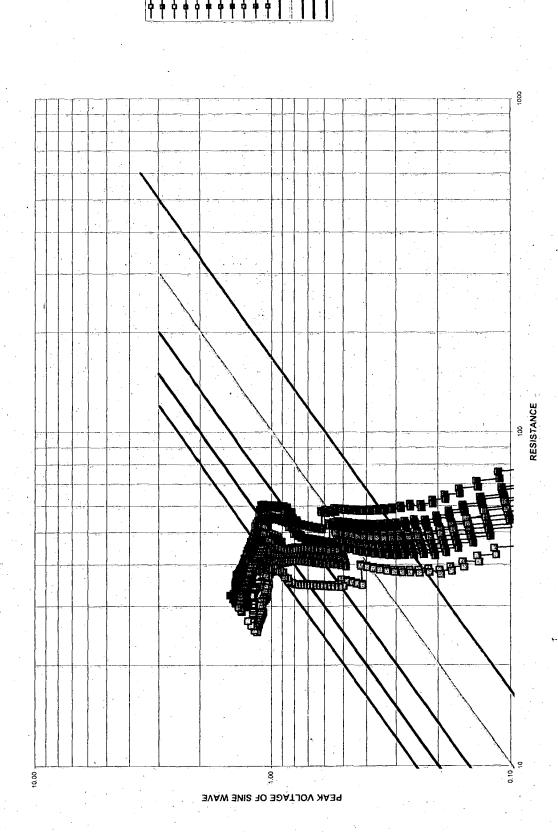


FIG 13